

FIG. 1

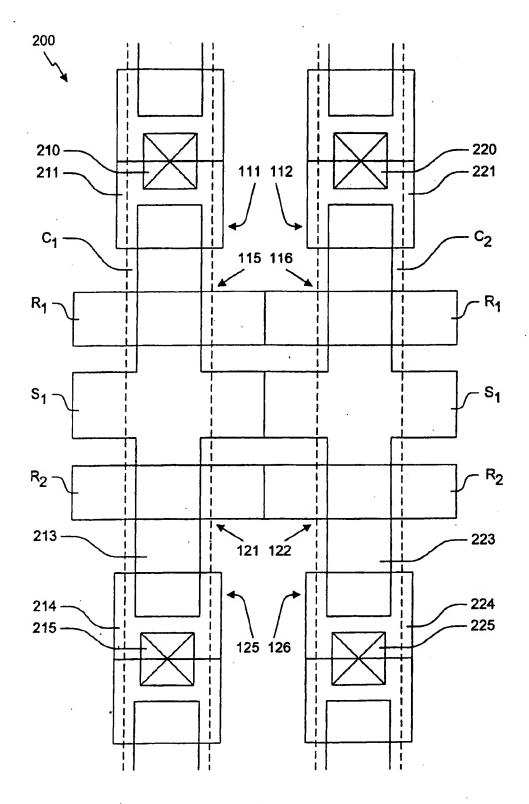


FIG. 2

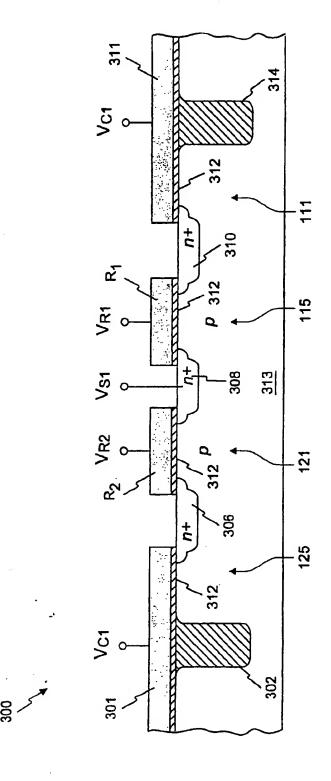
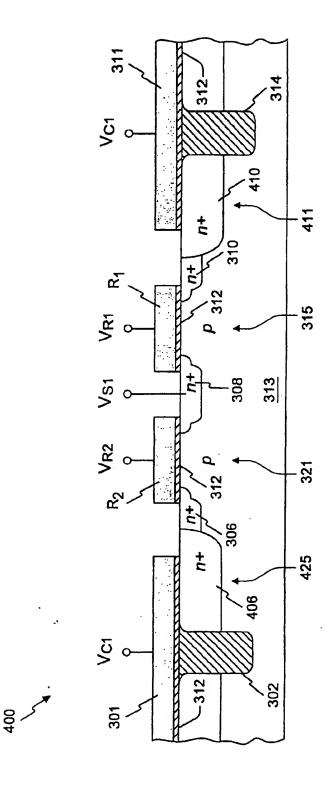


FIG. 3



=1G. 4

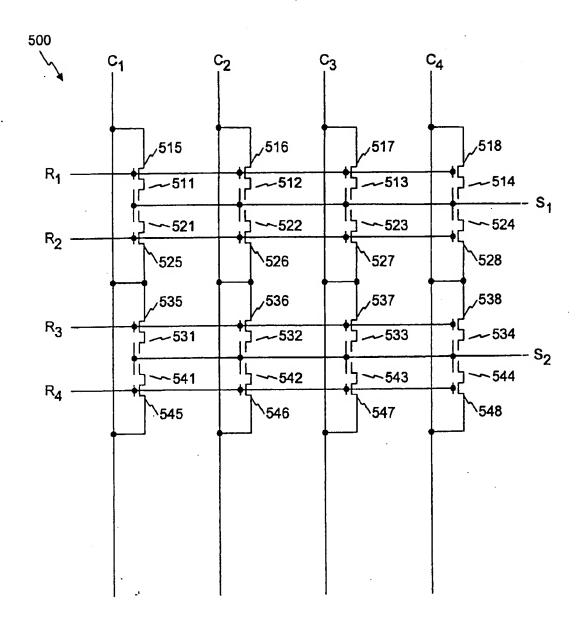


FIG. 5

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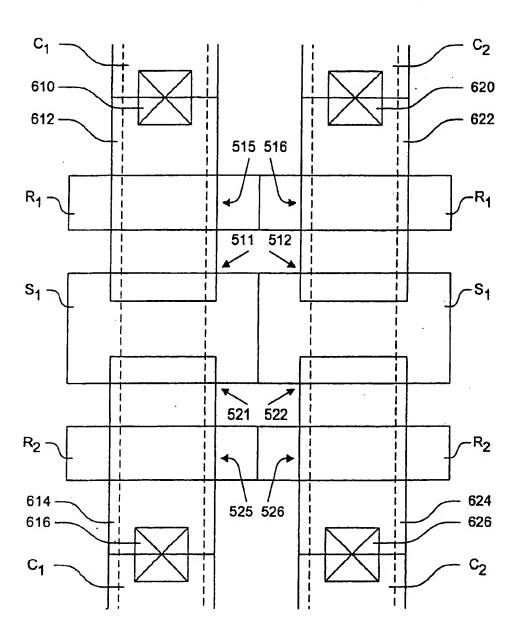


FIG. 6

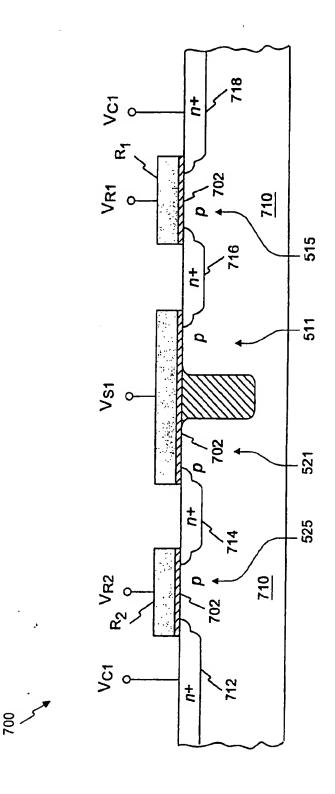


FIG. 7

FIG. 8

	OPERATION	R/C SELECT STATUS	V ROW	COLUMN V	V SOURCE	V OXIDE	RESULT
901	PROGRAM	SR/SC	7.0	0.7	0	6.6	PROGRAM
→ 206		SR/UC	7.0	0	0	0	NO CHANGE
↑ 803		UR/SC	0	7.0	0	< 4.0	NO CHANGE
4 →	·	UR⁄UC	0	0	0	0	NO CHANGE
→ 902	READ	SR/SC	2.5	1.5	0		CURRENT SENSED
→ 906		SR/UC	2.5	0	0		NO CURRENT
← 206		UR/SC	0	1.5	0		NO CURRENT
→ 806		UR/UC	0	0	0		NO CURRENT

FIG. 9

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RESULT	PROGRAM	NO CHANGE	NO CHANGE	NO CHANGE	CURRENT SENSED	NO CURRENT	NO CURRENT	NO CURRENT
V OXIDE	6.6	4.0	< 4.0	< 4.0				
V SOURCE	- 4.5	-4.5	4.5	- 4.5	0	0	0	0
COLUMN	2.5	0	2.5	0	1.5	0	1.5	0
V ROW	2.5	2.5	0	0	2.5	2.5	0	0
RVC SELECT STATUS	SR/SC	SR/UC	UR/SC	OR/OC	SR/SC	SR/UC	UR/SC	UR/UC
OPERATION	PROGRAM				READ			
	1001	1002-▶	1003-▶	1004	1005→	1006-▶	1007-▶	1008-▶

FIG. 10

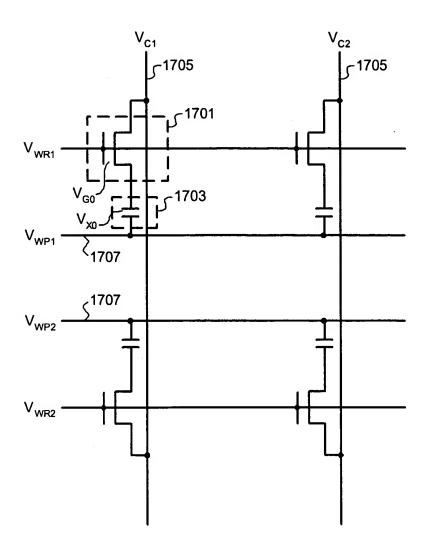


FIGURE 11

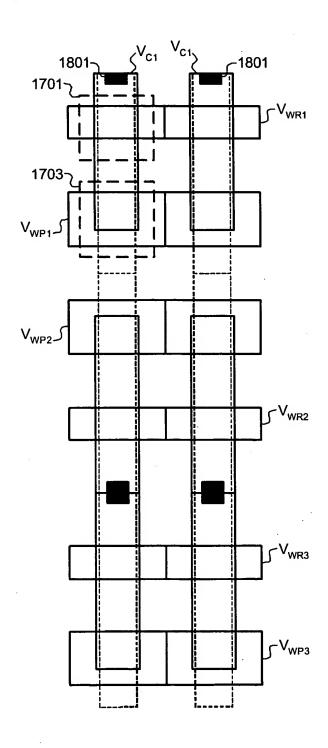


FIGURE 12

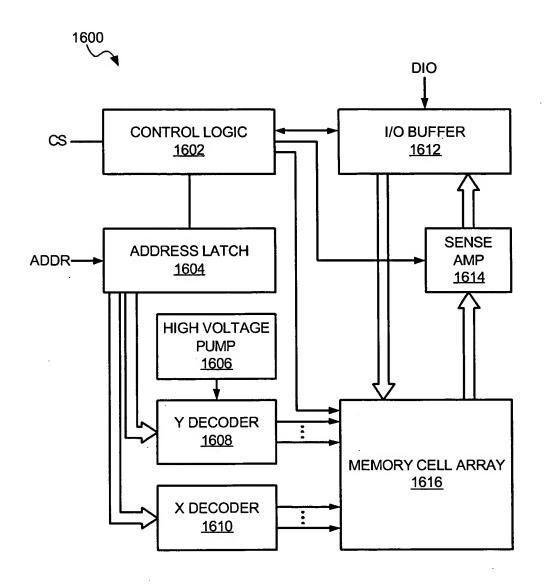


FIGURE 13

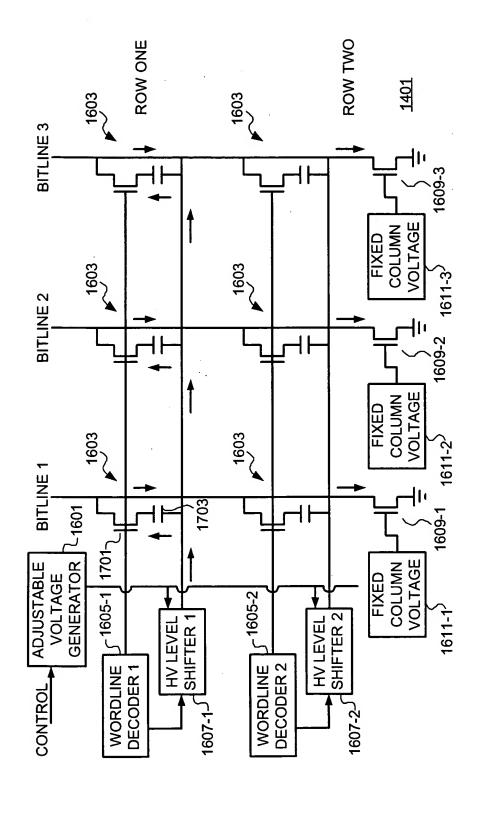


FIGURE 14

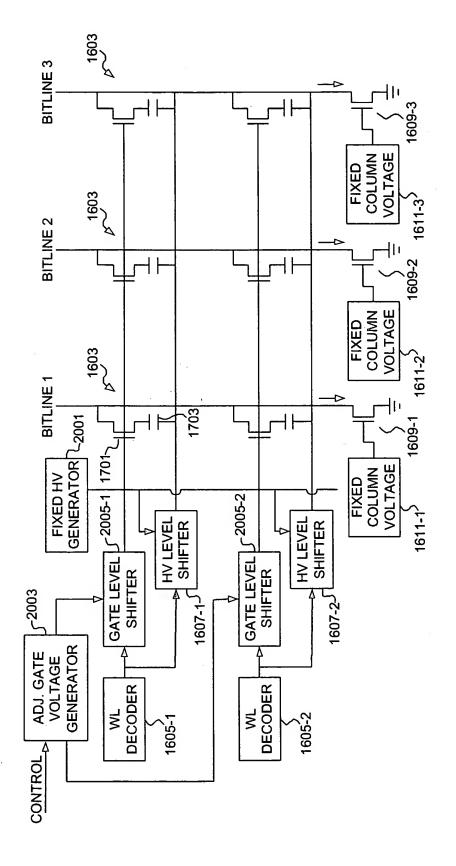


FIGURE 15

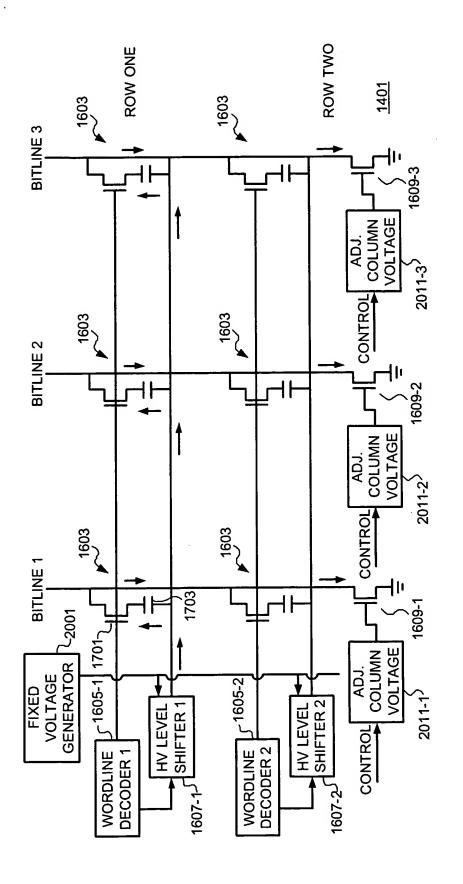


FIGURE 16

